

transmit a representation of the selected digital image to one or more electronic devices that correspond to the at least one other user included in the messaging session, wherein the one or more electronic devices display the representation of the selected digital image in a conversation transcript that corresponds to the messaging session.

**24.** The non-transitory computer readable storage medium of claim **21**, wherein the one or more programs comprise instructions that cause the device to, in response to detecting the first input:

in accordance with a determination that the first input corresponds to selection of a digital canvas affordance, display a digital drawing canvas within the messaging user interface.

**25.** The non-transitory computer readable storage medium of claim **21**, wherein the one or more programs comprise instructions that cause the device to:

detect an input that activates a launch icon in the plurality of application launch icons for the plurality of corresponding applications while displaying the plurality of application launch icons for the plurality of corresponding applications; and

after detecting the input that activates the launch icon in the plurality of application launch icons for the plurality of corresponding applications:

display a first input area for an application corresponding to the activated launch icon that is distinct from the message input area, the first input area including one or more input affordances;

display a first application object within the conversation transcript that corresponds to the application corresponding to the activated launch icon; and

transmit a representation of a second application object that corresponds to the application corresponding to the activated launch icon to one or more electronic devices that correspond to the at least one other user included in the messaging session, wherein the one or more electronic devices display the representation of the second application object in a conversation transcript that corresponds to the messaging session.

**26.** The non-transitory computer readable storage medium of claim **21**, wherein the messaging user interface also includes a microphone affordance, configured to enable sound recording on the electronic device upon activation.

**27.** The non-transitory computer readable storage medium of claim **21**, wherein the menu that contains activatable menu items associated with the at least one avatar includes:

- a menu item that when activated initiates a digital touch action with the first other user,
- a menu item that when activated initiates messaging with only the first other user,
- a menu item that when activated initiates an email with the first other user,
- a menu item that when activated initiates a call with the first other user,
- a menu item that when activated initiates a video conference with the first other user, and/or
- a menu item that when activated initiates a payment action with the first other user.

**28.** The non-transitory computer readable storage medium of claim **22**, wherein the one or more programs comprise instructions that cause the device to:

detect a first swipe gesture that starts while a focus selector is at a first location in the messaging user interface that corresponds to a first digital image in the plurality of digital images, the first swipe gesture moving the focus selector in a first direction;

in response to detecting the first swipe gesture, scroll display of the plurality of digital images in the first direction on the display;

detect a second swipe gesture that starts while a focus selector is at a second location in the messaging user interface that corresponds to a second digital image in the plurality of digital images, the second swipe gesture moving the focus selector in a second direction, opposite the first direction; and

in response to detecting the second swipe gesture, display a first affordance for the digital camera and a second affordance for a photo library.

**29.** The non-transitory computer readable storage medium of claim **28**, wherein the one or more programs comprise instructions that cause the device to:

detect an input that activates the first affordance for the digital camera while displaying the first affordance for the digital camera; and,

in response to detecting the input that activates the first affordance for the digital camera, display a user interface for the digital camera over at least a portion of the messaging user interface.

**30.** The non-transitory computer readable storage medium of claim **28**, wherein the one or more programs comprise instructions that cause the device to:

detect an input that activates the second affordance for the photo library while displaying the second affordance for the photo library; and

in response to detecting the input that activates the second affordance for the photo library:

cease to display the plurality of digital images including one or more digital images stored in the memory and a live preview image from the digital camera and display a plurality of digital images from a digital photo library; and

while displaying the plurality of digital images from the digital photo library:

detect an input that selects a digital image in the plurality of digital images from the digital photo library; and

in response to detecting the input that selects the digital image from the digital photo library:

display the digital image from the digital photo library in the conversation transcript, and

transmit a representation of the digital image from the digital photo library to one or more electronic devices that correspond to the at least one other user included in the messaging session, wherein the one or more electronic devices display the representation of the digital image from the digital photo library in a conversation transcript that corresponds to the messaging session.

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